

Publication

EP 0627443 A4 19950104

Application

EP 93901539 A 19930112

Priority

- JP 2469292 A 19920114
- JP 9300031 W 19930112
- JP 26885392 A 19921007
- JP 29522392 A 19921104
- JP 33293392 A 19921214

Abstract (en)

[origin: EP0627443A1] A compound represented by general formula (1) which is useful for producing 3,4'-dideoxymycaminosyltylonolide useful as an antibacterial substance. In the said formula, A represents optionally protected carbonyl; B represents optionally protected formyl; R<1> represents optionally protected hydroxy; R<2> represents hydrogen or acyl; W represents hydrogen, hydroxy, lower alkanoyloxy or substituted sulfonyloxy; Y represents hydrogen, halogen, hydroxy or substituted sulfonyloxy; and symbol --- represents either a double or a single bond. <CHEM>

IPC 1-7

C07H 17/08

IPC 8 full level

C07H 17/08 (2006.01)

CPC (source: EP US)

C07H 17/08 (2013.01 - EP US)

Citation (search report)

- [X] EP 0124216 A1 19841107 - LILLY CO ELI [US]
- [X] EP 0132895 A1 19850213 - MICROBIAL CHEM RES FOUND [JP]
- [X] EP 0154495 A2 19850911 - OMURA SATOSHI [JP]
- [X] EP 0104028 A1 19840328 - LILLY CO ELI [US]
- [PX] EP 0490311 A1 19920617 - PLIVA PHARM & CHEM WORKS [YU]
- See references of WO 9314101A1

Cited by

CN110684065A; US6753415B2; WO03089446A3

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0627443 A1 19941207; EP 0627443 A4 19950104; EP 0627443 B1 19970326; AT E150757 T1 19970415; AU 3266893 A 19930803; CA 2127259 A1 19930722; CN 1076452 A 19930922; DE 69309259 D1 19970430; DE 69309259 T2 19970717; DK 0627443 T3 19970915; ES 2099941 T3 19970601; GR 3023529 T3 19970829; JP 3264926 B2 20020311; TW 243446 B 19950321; US 5541303 A 19960730; WO 9314101 A1 19930722

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EP 93901539 A 19930112; AT 93901539 T 19930112; AU 3266893 A 19930112; CA 2127259 A 19930112; CN 93100302 A 19930113; DE 69309259 T 19930112; DK 93901539 T 19930112; ES 93901539 T 19930112; GR 970401178 T 19970523; JP 51233493 A 19930112; JP 9300031 W 19930112; TW 82100137 A 19930112; US 25653794 A 19940713